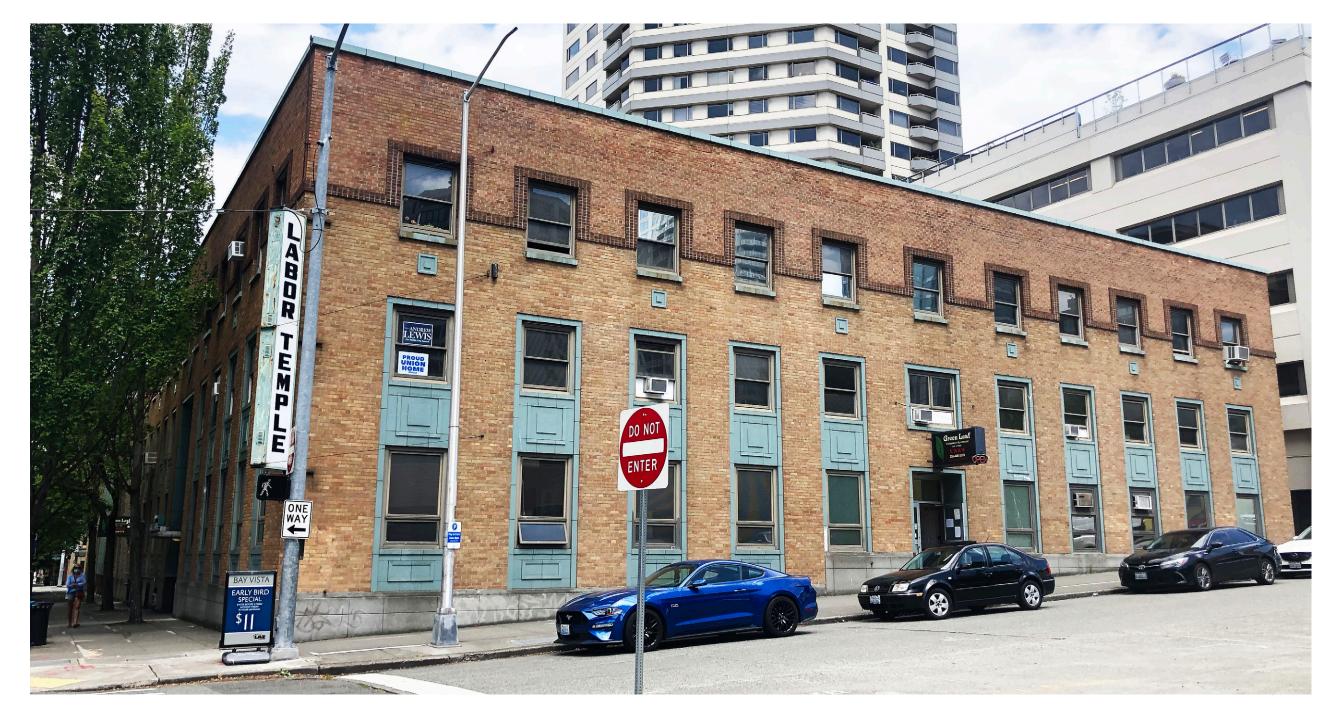




KENNETH WILSON ARCHITECT



Seattle Labor Temple
Landmarks Preservation Board - Certificate of Approval Packet 2 March 11, 2021



Table of Contents

Project Summary	2
Site Plan	3
Photographic Survey Historic Photo Current Conditions	4
Update on Window Replacement	
Description of Proposed Modifications	Ç

PROJECT SUMMARY

Name: Seattle Labor Temple

Address: 2800 1st Ave #140, Seattle, Wa 98121

Dates of Construction: 1942; 1946; 1955

Project Description:

The Seattle Labor Temple is currently vacant and unoccupied. This project will renovate the south Labor Temple building so that it can be re-occupied with office tenants. The renovated south Labor Temple building will provide a range of small-scale office spaces, common areas, and amenity spaces, with the goal of establishing a community of creative and professional small businesses within the revitalized historic building.

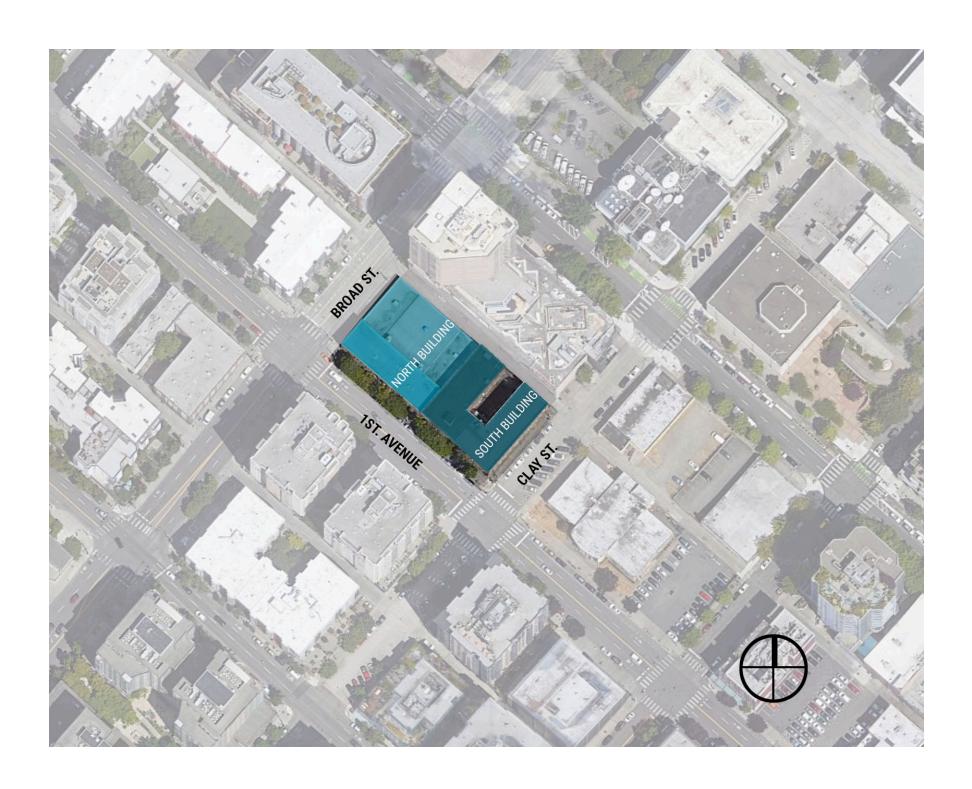
An earlier Certificate of Approval has been issued to replace the windows in the building. It has since been decided to rehabilitate the existing original windows rather than replace them with new windows. This new approach is described on the following pages.

This application for Certificate of Approval is for the following proposed modifications to the building:

- 1. Replace the entry doors at First Avenue and Clay Street building entrances.
- **2.** Restore the historic neon signage and relocate it from First Avenue to the Clay Street entrance.
- **3.** Renovate and enlarge the First Avenue entry lobby, to make it a hub for the new office tenants.
- **4.** Remove the existing elevator penthouse at roof and construct a new elevator / stair penthouse and a small terrace ammenity at the roof.
- **5.** Paint the brick at upper courses of the 1955 addition. The upper brick from the 1955 addition does not match the brick at the lower courses. The goal is to apply a breathable paint to the upper courses to enhance the building appearance. The proposed color would be a subtle version of the light blue-green color of the existing terra cotta elements on the façade.



LABOR TEMPLE CONTEXT AND SITE

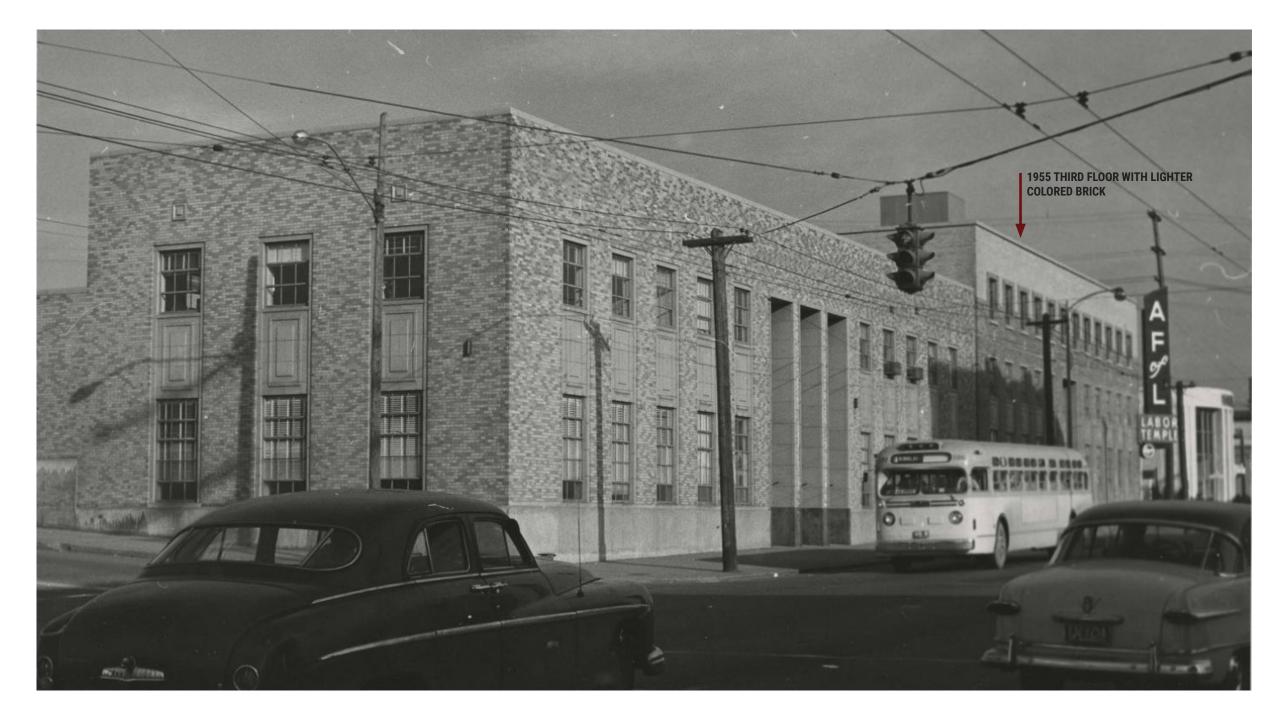


HISTORIC PHOTOS



1942 - SOUTH BUILDING BEFORE THE THIRD FLOOR WAS ADDEDD IN 1955

HISTORIC PHOTOS



1955 - CORNER OF FIRST AVE. AND BROAD ST. LOOKING SOUTH

CURRENT CONDITIONS



THE WEST FACADE OF THE SOUTH BUILDING ON FIRST AVE.



THE SOUTH FACADE OF THE SOUTH BUILDING ON CLAY ST.

UPDATE ON WINDOW REPLACEMENT

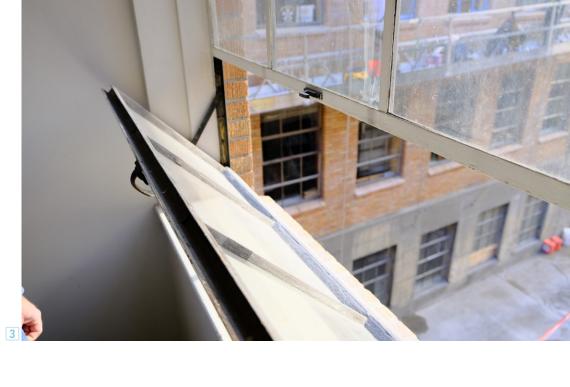
- 1 When the 1980s window was removed, the original steel window frame was found in place. This original steel frame is embedded in the terracotta jamb.
- The owner has decided to restore all of the building's original windows rather than replace them with new windows as approved in the previous Certificate of Approval Application. This means that existing narrow sidelines will be restored at the First Ave and Clay Street facades, and will be retained at the Alley, North and Courtyard facades.

At the First Ave and Clay facades, new replacement steel sashes will be installed in the rehabilitated existing original steel window frames.

3 4

Existing original steel frames and sashes to be restored at the Alley, North and Courtyard facades.









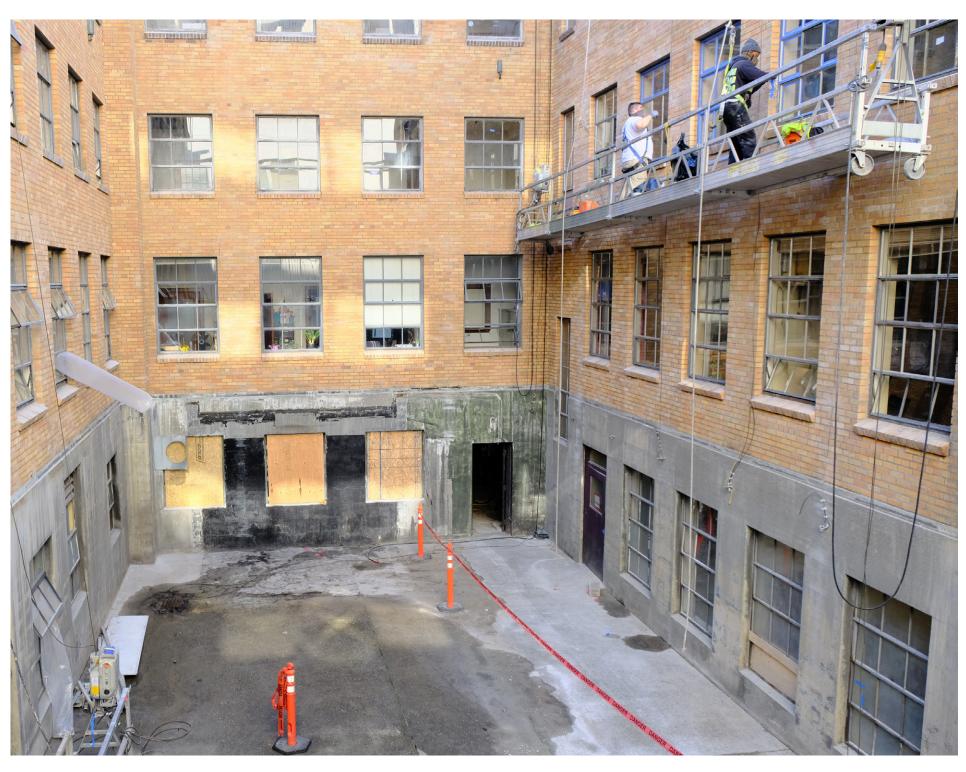
UPDATE ON WINDOW REPLACEMENT



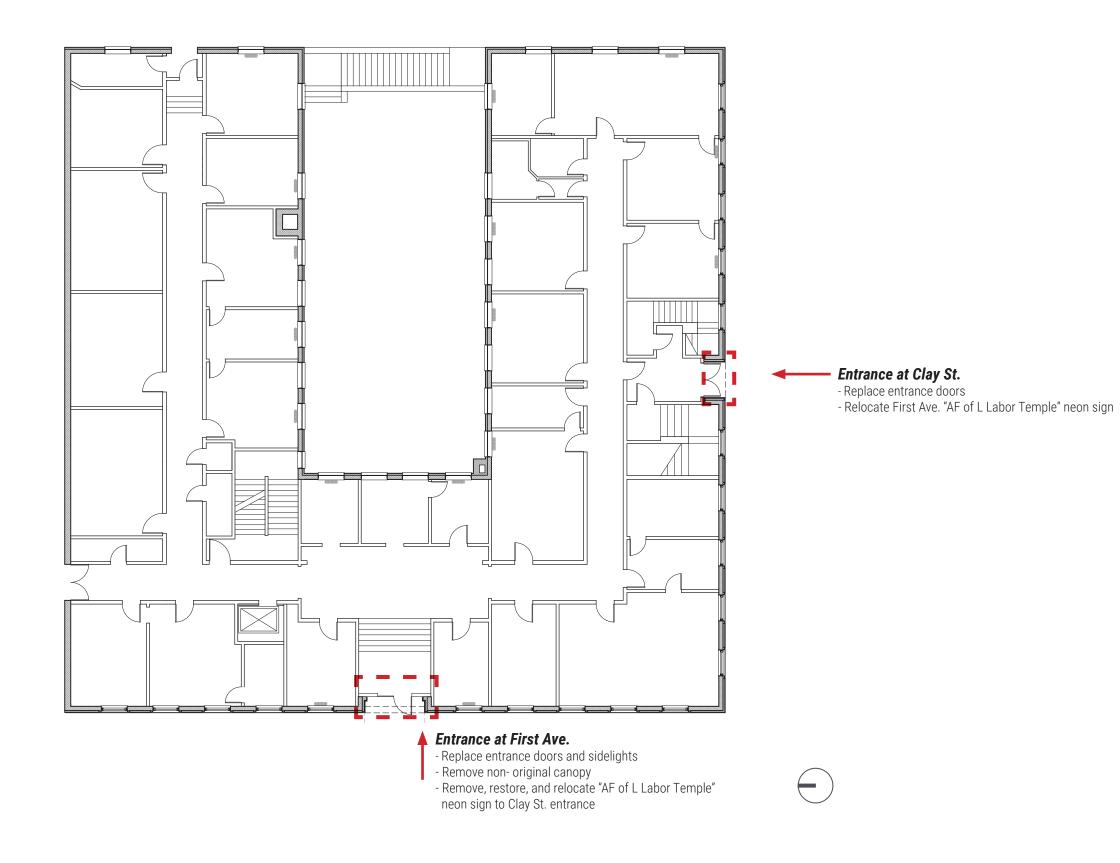
ORIGINAL WINDOW ON NORTH FACADE RESTORED



ORIGINAL WINDOW RESTORATION IN PROCESS ON NORTH FACADE



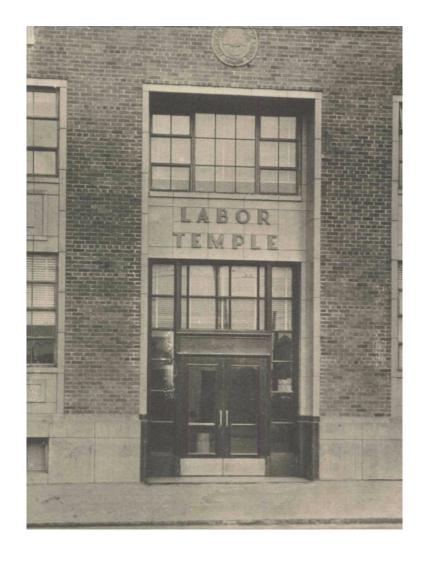
ORIGINAL WINDOW RESTORATION IN PROCESS AT THE COURTYARD FACADES



EXISTING FIRST FLOOR PLAN

NOT TO SCALE

FIRST AVENUE ENTRANCE







1947 ca. 1955

FIRST AVENUE ENTRANCE



CURRENT VIEW OF THE ENTRY DOOR



PROPOSED NEW ENTRY DOOR

Removal of non-original canopy, restore and relocate neon sign, replace non-original door and sidelights with new door and sidelights with taller, more vertical proportions, to match the original doors of the North building First Ave facade. Materials are soid wood with mahogany veneer with brass accents.

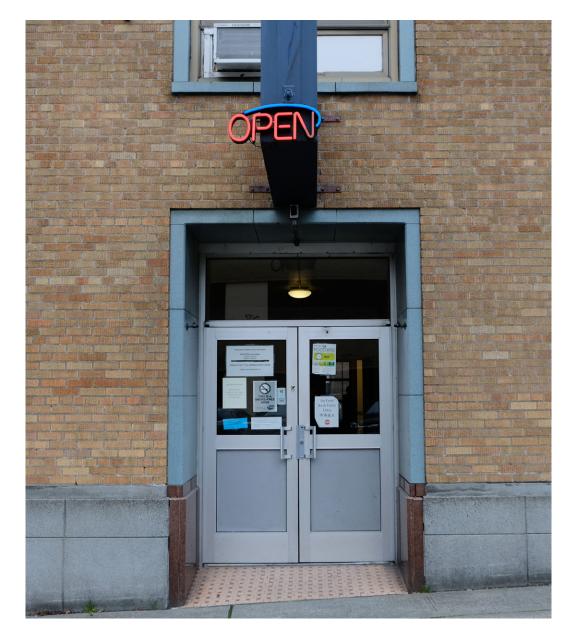
FIRST AVENUE ENTRANCE



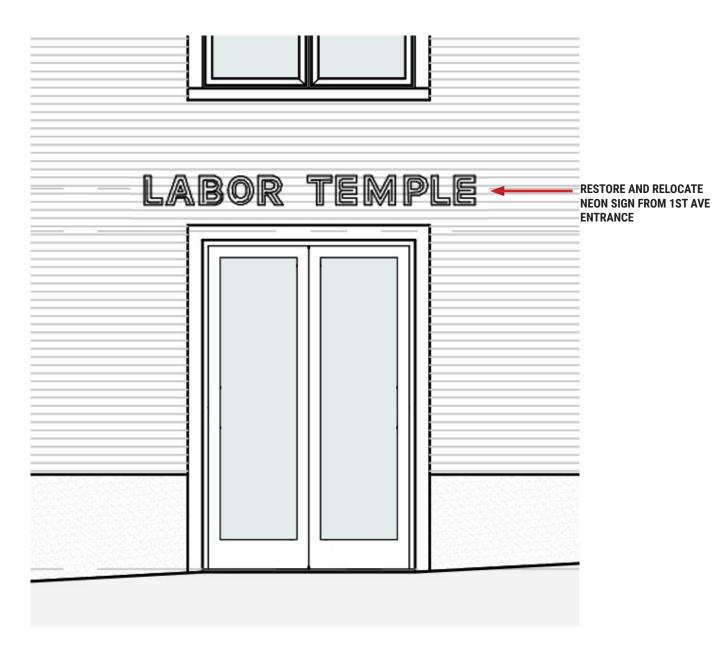
PROPOSED VIEW OF THE ENTRANCE

REPLACE ENTRY DOORS AT FIRST AVENUE AND CLAY STREET RESTORE NEON SIGN AND RELOCATE FROM FIRST AVENUE TO CLAY STREET ENTRANCE

CLAY STREET ENTRANCE

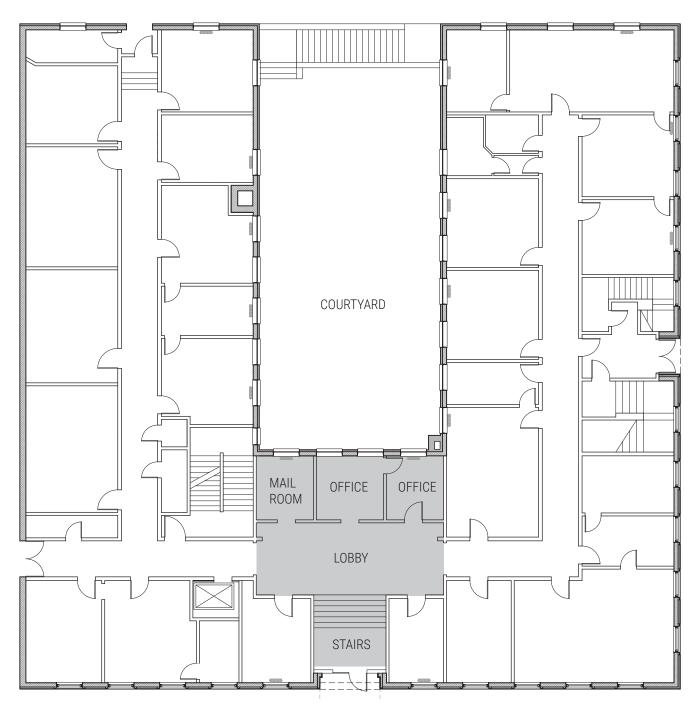


CURRENT VIEW OF THE ENTRY DOOR



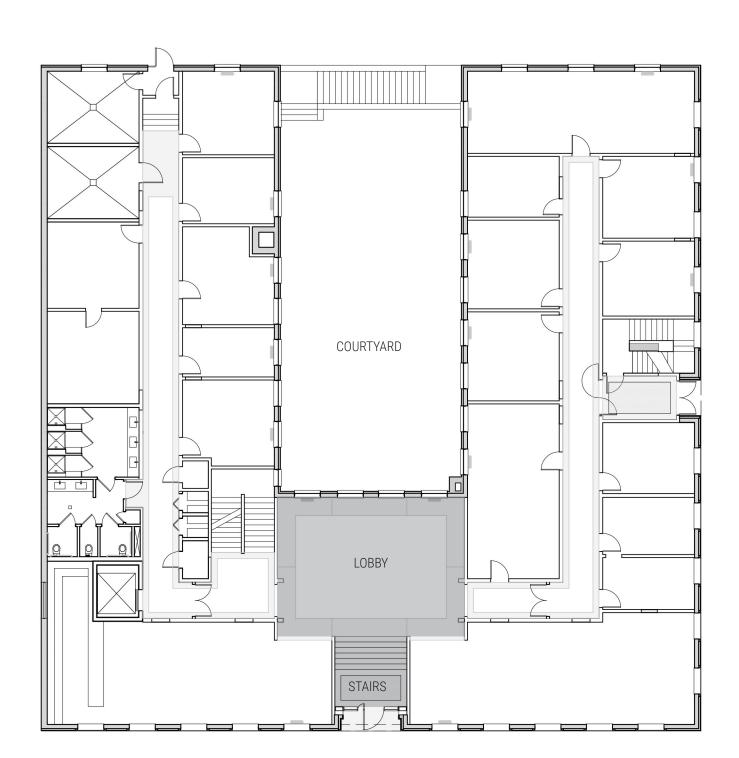
PROPOSED VIEW OF THE CLAY STREET ENTRANCE

RENOVATION OF FIRST AVENUE LOBBY



EXISTING FIRST FLOOR PLAN

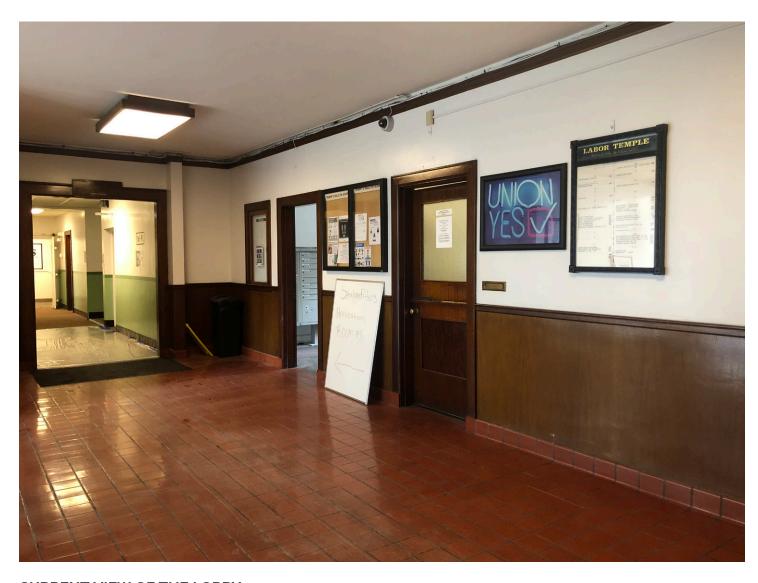
NOT TO SCALE



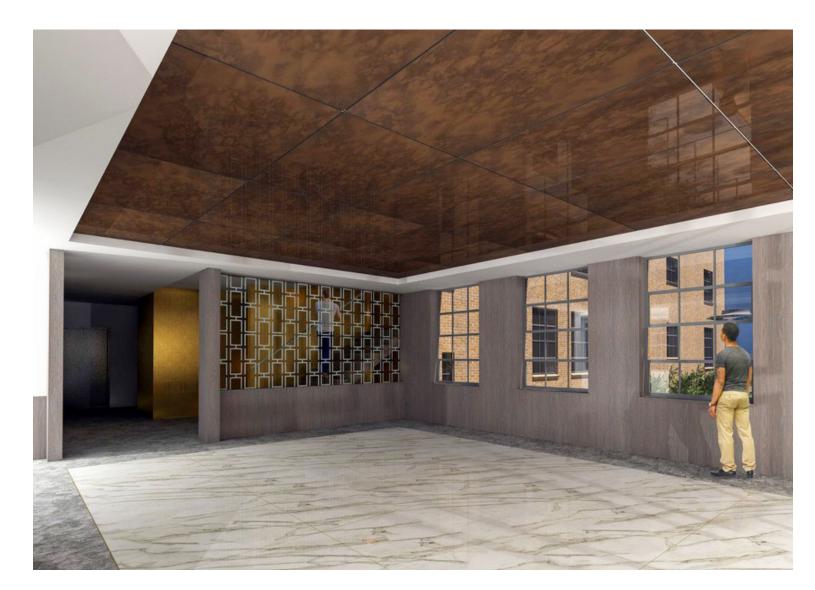
PROPOSED FIRST FLOOR PLAN

NOT TO SCALE

RENOVATION OF FIRST AVENUE LOBBY



CURRENT VIEW OF THE LOBBY



PROPOSED VIEW OF THE LOBBY

Lobby is enlarged, with visual connection to the courtyard. New lighting, grey/white marble floor tile, mahogany veneer wall panels, and coffered with antique-patinated mirror glass ceiling.

RENOVATION OF FIRST AVENUE LOBBY





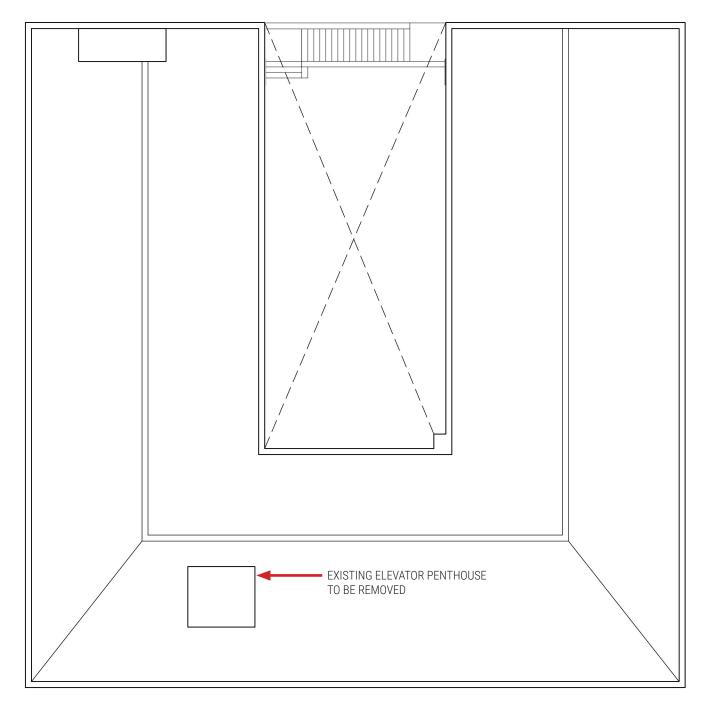
WHITE/GREY MARBLE FLOOR TILE





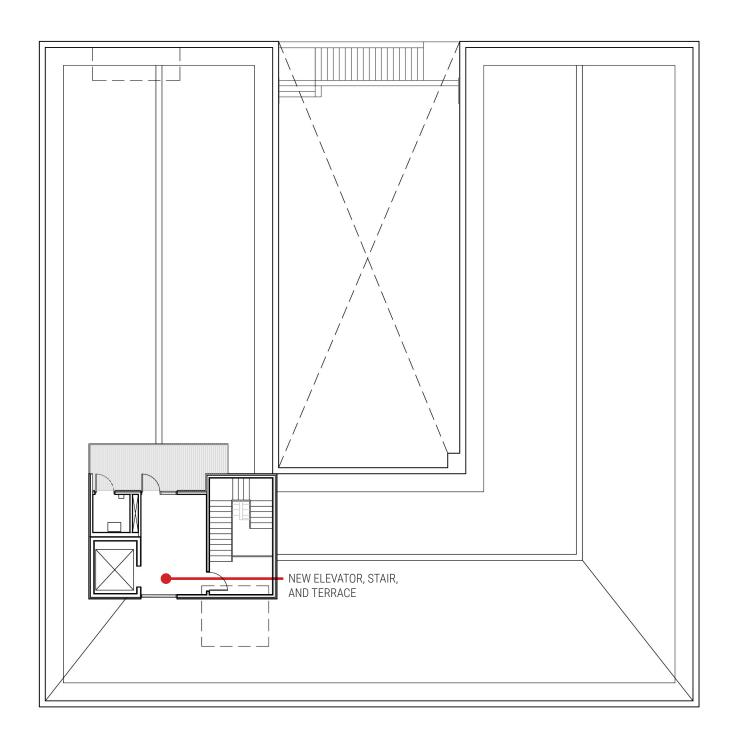
ANTIQUE MIRROR CEILING

NEW ELEVATOR PENTHOUSE AT ROOF





NOT TO SCALE



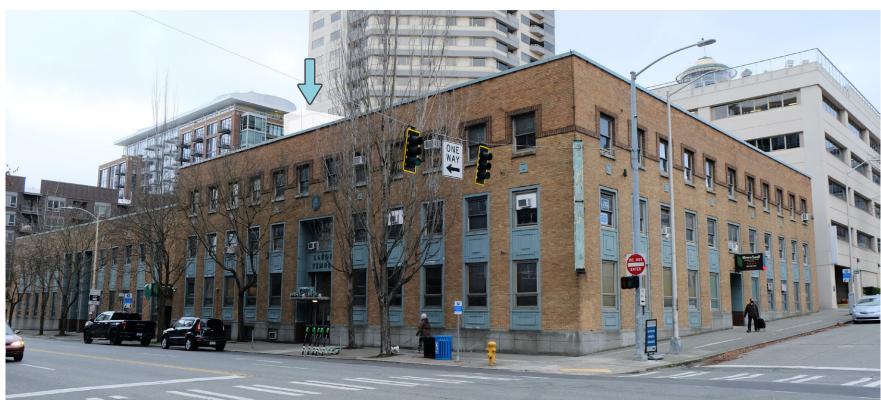
PROPOSED ROOF PLAN

NOT TO SCALE

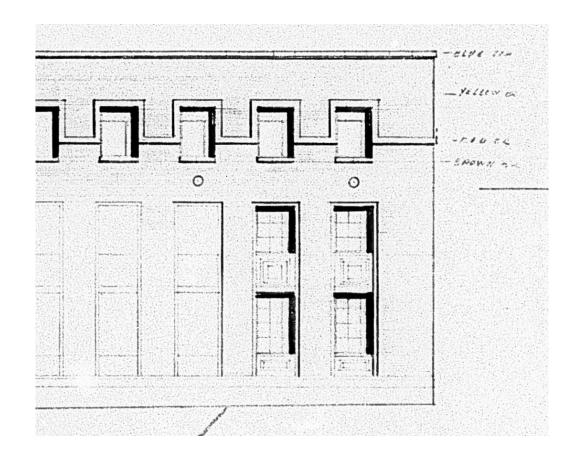
NEW ELEVATOR PENTHOUSE AT ROOF



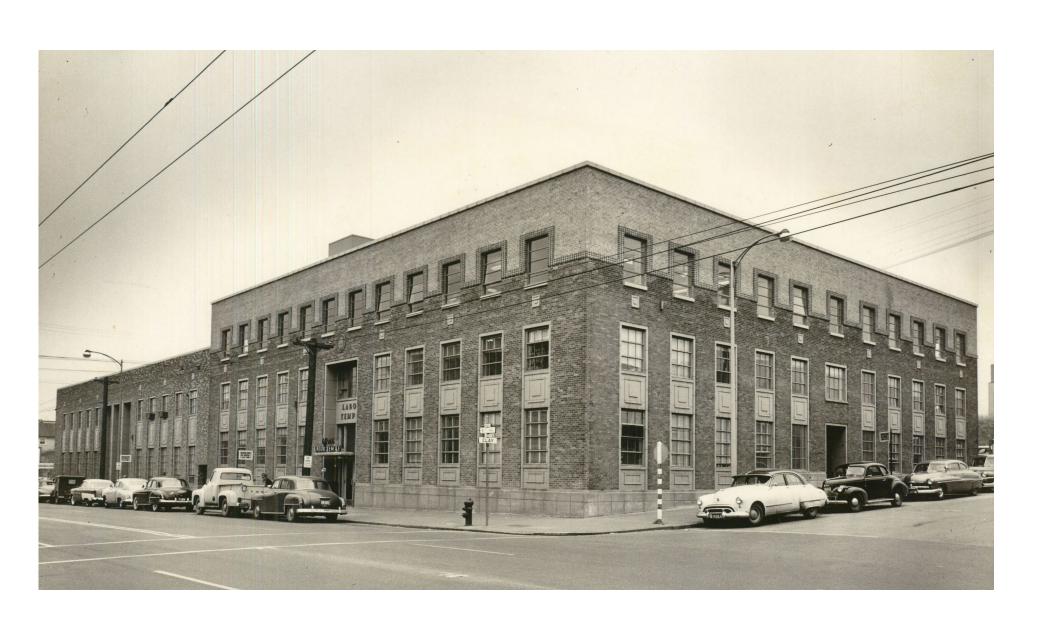
CURRENT VIEW OF ELEVATOR PENTHOUSE FROM STREET



PROPOSED VIEW OF ELEVATOR PENTHOUSE FROM STREET



1954 - DRAWING OF ARCHITECT'S INTENTION THAT THE UPPER COURSE OF BRICK IS YELLOW

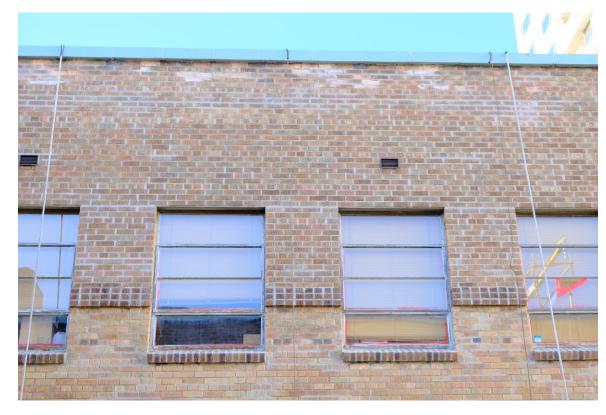


1955 - LABOR TEMPLE AFTER THE THIRD FLOOR ADDITION

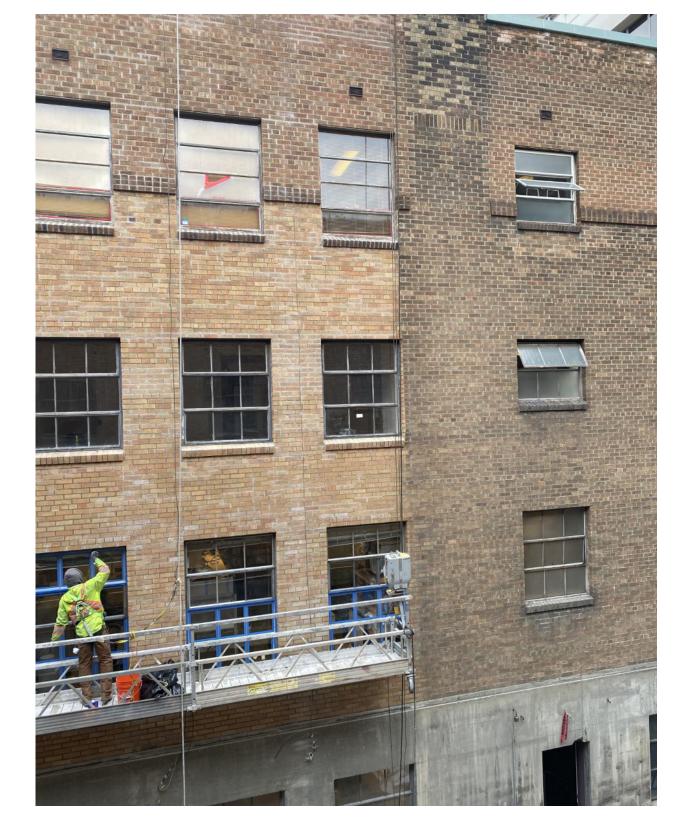


1955 - LABOR TEMPLE DURING THE THIRD FLOOR ADDITION

EXISTING BRICK CONDITIONS







CURRENT PHOTOS SHOWING DAMAGE AT UPPER BRICK



PROPOSED VIEW SHOWING PAINT APPLIED TO THE UPPER FACADE OPTION 1: YELLOW COLOR BRICK



PROPOSED VIEW SHOWING PAINT APPLIED TO THE UPPER FACADE OPTION 1: YELLOW COLOR BRICK



PROPOSED VIEW SHOWING PAINT APPLIED TO THE UPPER FACADE OPTION 2: RED/ORANGE COLOR BRICK



PROPOSED VIEW SHOWING PAINT APPLIED TO THE UPPER FACADE OPTION 2: RED/ORANGE COLOR BRICK



PROPOSED VIEW SHOWING PAINT APPLIED TO THE UPPER FACADE OPTION 3: LIGHT TEAL COLOR BRICK (PREFERRED OPTION)



PROPOSED VIEW SHOWING PAINT APPLIED TO THE UPPER FACADE OPTION 3: LIGHT TEAL COLOR BRICK (PREFERRED OPTION)



TERRACOTTA COPING



TEST PANEL OF THE LIGHT TEAL COLOR - PREFERRD COLOR IS INDICATED